

Claims

1. A golf club head having a head volume in a range of from 355 to 450 cc and comprising a hollow body comprising a face portion and sole portion each made of a metal material, the hollow body having a structure producing a ball-hitting sound whose maximum sound pressure level occurs around 6.3 kHz.
2. A golf club head according to claim 1, wherein said sole portion comprises a thicker front part and a back part next to the front part, the thickness of the front part is in a range of from 1.2 to 1.8 mm, the thickness of the back part is in a range of from 0.7 to 1.8 mm, and the ratio of the average thickness of the back part to the average thickness of the front part is in a range of less than 1.